

## SPECIFICATION AMENDMENTS

**Please replace the paragraph on page 5, lines 14-19, with the following rewritten paragraph:**

In addition,  $L^1$  and  $L^2$  are described herein as linkers. The nature of such linkers is less important than the distance they impart between the portions of the molecule. Typical linkers include alkylene, *i.e.*  $(CH_2)_n$ -R; or alkenylene - *i.e.*, an alkylene moiety which contains a double bond, including a double bond at one terminus. Other suitable linkers include, for example, substituted alkenes or alkenylenes, carbonyl moieties, and the like.

**Please replace the paragraph on page 11, lines 20-27, with the following rewritten paragraph:**

Other preferred embodiments of  $R^2$  are H, heteroarylalkyl,  $-NR_2$ , heteroaryl,  $-COOR$ ,  $[-NHRNR_2]$ ,  $-NRNR_2$ , heteroaryl-COOR, heteroaryloxy,  $-OR$ , heteroaryl- $NR_2$ ,  $-NROR$  and alkyl. Most preferably  $R^2$  is isopropyl piperazinyl, methyl piperazinyl, dimethylamine, piperazinyl, isobutyl carboxylate, oxycarbonyl ethyl, morpholinyl, aminoethyl dimethylamine, isobutyl carboxylate piperazinyl, oxypiperazinyl, ethyl carboxylate piperazinyl, methoxy, ethoxy, hydroxy, methyl, amine, aminoethyl pyrrolidinyl, aminopropanediol, piperidinyl, pyrrolidinyl-piperidinyl, or methyl piperidinyl.